

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application No.	10/675,232
Filing Date	September 29, 2003
First Named Inventor	Mark Bodner
Art Unit	3714
Examiner	Victor Cheung
Attorney Docket No.	MIND.002A

(Multiple sheets used when necessary)

SHEET 1 OF 3

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
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	42	PETERSON, SHAW ET AL., "Enhanced Learning of Proportional Math Through Music Training and Spatial-Temporal Training" Neurological Research(1999) Volume 21; Forefront Publishing Group; pp.139-152	

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	43	SHAW ET AL., "Music Training Causes Long-Term Enhancement of Preschool Children's Spatial-Temporal Reasoning" Neurological Research (1997); Volume 19, Number 1; pp. 1- 8; Forefront Publishing Group, Wilton, CT, USA	
	44	SHAW GL, BODNER M, PATERA J "Innate Brain Language and Grammar: Implications for Human Language and Music" In Stochastic Point Processes (eds Srinivasan SK and Vihayakumar A). Narosa Publishing, New Dehli (2003); pp. 287-303.	
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